Righest priority cities for travel in UESR during 1956 are:

1. Otpor (Manchuria station) Border transfer installations, traffic

2. Sayn Shanda (Mongolia) Oil movement - direction, amount

, 2a. Ulan Bator (Mongolia) General traffic and coal movement

Dieselization of RR

2b. Ulan Ude Terminus-Mongolian traffic

3. Grodekovo (Pogranichraya) Border transfer installations, traffic

h. Chita Trans-Siberian treffic, foreign trade

with China

5. Semipalatinsk Traffic Turk-Sib line

5s. Sary Osek Off-Loading point for traffic defined

for China

6. Temir-Tau (near Karaganda) Large steel works started

6a. Karaganda Coal production, rail traffic

7. Selekhard Traffic across Ob River on ferry,

rail traffic on Salekhard-Igarka line

8. Vorkuta Coal traffic, data on traffic to Salekhard

and east, rail line building to Urals

8a. Kotlas Coal traffic

9. Temir-Tau (on Stalinsk branch) Heavy industry, traffic, electrification

9a. Stalinsk

10. Baku POL rail traffic

11. Akmolinsk South Sib and Karaganda railroad traffic

12. Komsomolsk General RR activities, river activities,

traffic

12a. Makarovsk Heedquarters Far Rest Railroad

13. Brest Transloading station between Poland and USSR

lk. Yakutek Is there any railroad construction or

existing RR here?

15. Osetrovo Transfer point to Lens, traffic

15a. Ust Mut - (east of Talshet)

16. Ufa POL movement and electrification of Eli,

general main line traffic

17. Kulunda-Barnaul-Stalinsh Inspection, traffic (South Siberian RR)

18. Elagoveshchensk Port facilities, traffic transferred, rail to river and reverse, river traffic, timber

to river and reverse, river traffic, timber floating

<sup>\*</sup> Reported that line between Mongolia and China will be opened to passenger and freight traffic 1 January 1956.

19.	Kemerovo	RR to Anghero Sudshonsk (?), traffic, particularly chemicals
20.	Alma Ata	RR to China
21.	Hakhodka	Port instellations, traffic
22.	Tousk	Traffic on branch line, extensions of branch
23.	Guryev	New RR from Astrakhan and Chardshou
214.	Tashkent	POL movement from Krasnovodsk
25.	Termes	Traffic to Afghanistan
26.	Odossa	RR layout in town, port facilities
27.	Markov	Traffic counts - totals, type of car, type of load when visible
28.	Minsk	Is construction of RR facilities complete or continuing? Traffic counts on tripe, passenger traffic, number of passenger trains per day
29.	Klev	Same as Winsk - Note type of mamufactured goodsmoving on open cars.
30.	Kuybyschev	Are there signs of electrification planning or construction? Port and transfer facilities activity, type of through His traffic - volume, bridges over Volga
31.	Rostov	Port transfer facilities and activity
32.	Voromesh	Bridges over Don, traffic activity
33.	Archangel	Traffic on line, Moscow - Archangel
33a.	Airomsk	Traffic on line, Leningrad - Murmansk Rote particularly whether covered hoppers or gondolas are used.
34.	Leningrad	Trip usually made at night. If a daytime trip can be made, please take a traffic count of freight and passenger cars.
<b>5.</b>	Astrakhen	Bridge across Volga, stations - passenger and freight, river and sea transloading facilities and activity. Is service, either passenger or freight, moving on line to duryevsk?
36.	Stalingrad	Traffic

If trip to Astrakhan is made, activities and special type trains should be checked around Kapustin Yar.

Repeated reporting on railroad traffic is necessary on the lines leading to the Soviet border, particularly to Brest, and on the Trans-Siberian railroad, to provide indications of Soviet intentions.